

CLAIMS

We claim:

1. A water dispenser for quilting, comprising:

a hollow body having a first end and a second end, said first end having two prongs forming a generally "U" shape that are integral to the body and a dispensing aperture disposed between the two prongs, said second end having a fill aperture; and

a dispensing wheel rotatably connected between the prongs of the body having a channeled center and ridged sides that flank the channeled center, the channeled center is in alignment with said dispensing aperture of the body;

whereby a liquid is disposed within the body through the fill aperture and dispensed out of the body by the dispensing aperture onto the channeled center of the wheel and dispersed on a seam of a quilt or a fabric by the wheel as the wheel rotates over the seam.

2. The water dispenser according to claim 1, wherein the dispensing wheel is removably attached to the body between the two prongs.

3. The water dispenser according to claim 1, wherein protruding axles are disposed on the wheel for attaching the wheel between the two prongs and rotatably moving the wheel on the body.

4. The water dispenser according to claim 1, wherein the prongs have notches for receiving the protruding axles of the wheel.

5. The water dispenser according to claim 1, further comprising a screw cap that is dimensioned and configured to cover the fill aperture and seal the second end of the body.

6. The water dispenser according to claim 1, wherein the hollow body is made from plastic.

7. The water dispenser according to claim 1, wherein said hollow body is pliable and can be squeezed to facilitate dispersal of the liquid from the dispensing aperture.

8. The water dispenser according to claim 1, wherein the dispersing wheel is made of plastic.

9. The water dispenser according to claim 1, wherein the "U" shaped cavity defined by the two prongs are dimensioned and configured to receive the wheel.